TABLES

SHOWING FOR

EACH OF THE YEARS 1900-1900 THE ESTIMATED VALUE OF THE IMPORTS AND EXPORTS OF THE UNITED KINGDOM AT THE PRICES PREVAILING IN 1900,

WITH AN

INTRODUCTORY MEMORANDUM.

[IN CONTINUATION OF PARLIAMENTARY PAPER, CD. 4867, 1909.]

Bresented to both Houses of Barliament by Command of His Majesty.



PRINTED FOR HIS MAJESTY'S STATIONERY OFFICE,

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IMPORTS AND EXPORTS AT PRICES OF 1900.

INTRODUCTORY MEMORANDUM.

The present Return is issued in continuation and extension of that issued has you (Cd. 44647, 1995), in which a dutable comprises we are allower the values of the victions green; of articles unking up our import and Export rade is each year group land or the energy private permitting in 1990, which has been adopted as tendent year for propose of competion. The object of this series of Return is beautifully served to the competion of the contraction. The object of this series of Return is beautifully served to the competion of the contraction of the contraction of the contraction of the contraction for each of the years 1900 to 1900, year. The present Estim gives information for each of the years 1900 to 1900, propilizing variation for 1900 issued in the Menthyl Accounts of Trade and Neighbor in Jessen, 1910. The results for 1900 and cartiler years are located on the first Spreas as given the 2-branes of the Contraction of the Cont

As explained in previous imms of this Rezurs, the nutries of special field in a "Report on Wholeshas of Rated Pleves" (H. of C. Pope, N. S. 281) [1900] of measuring the average their pleves of connections command in this Country by some of Index swrenge their pleves of committee on the Country by some of Index statistics of our fewer given their for a series of yours, coving to the first that the lich of the Imports into this Country consists of new materials and food staffs, the proposition of a manufactured "staffs, the proposition of the Index of the Index of the Index of the Index of In

and Exports are subject to equal finetunitous in prices, or that their average change of prices corresponds to that of all commodities occasioned in the country.

Owing to the fact that, for a certain number of articles, only the values, and not the quantities, of the imports or exports are given in the Accounts, the changes in the operage values of these articles cannot be discretly determined. In consequence, a certain

element of estimate necessarily enters into the calculation, and it will be desirable to any a few worth here as to the unchoid of estimate which has been dispoted.

The following statement shows for the year 1999 the results of direct calculation applied to the imports and expected of excitedes for which both quantities and values one be stated both for 1999 and for the standard year (1990), and the value of the emaining Imports and Expects with expects in respect of which seems such of estimating the changes in average of the state of the stat

 valees has had to be employed.
 Agreement Valee of Aller Insuper or Barrier of Section Insuper or Barrier or Barrier of Section Insuper or Barrier or Barrie

As the particulars given above are based on the Monthly Accounts for December, 1909, the figures in the last column constitute a larger proportion of the whole trade than would be the case if the first figures for 1909, which will be contained in the detailed

276,695,000

Annual Statement of Trade, were withink.

The simplest residued of estimating the values of the critical included in the rank

that the simplest residue of the critical product of the critical included in the rank

changed, in each year, in the same preportion as that of the articles included in the true

changed, in each year, in the same preportion of manufactural articles included in the

final notions, however, a closer approximation can be serviced as the sameting that the

final notions, however, a closer approximation can be serviced as by assuming that the

final notions, however, a closer approximation can be serviced as the same single contribution of the group of which they belonged, or in more safficiently allied group extension

methods in the group or which they belonged, or in more safficiently allied group extensions.

United Kingdom Preduce

Foreign and Colonial Produce

116,414,000

By this method of assimilation it is possible to estimate the value at the prices prevailing in 1900 of about one-half in value of the articles included in the final column

The residuum includes a small number of striction of food and drink, and of raw materials, articles sent by pracel port, and certain miner groups of manadistructive strictles, in respect of which there does not soom any special reason, for assimilating them to any particular group whose changes of priosa sex horaw. For this residuum, mobiling resistant but to make the assimption infinited above, viz., that their average values have varied proportionately with that of all other articles.

of the above Table.

Final Results of the Calculation.

The final results of the calculation for 1909 as compared with the nine preceding years may be summarised as follows:

Extracts Forces Forces New Law Core Relation | Developed Posters | New Law Core Relation | Developed Posters | Developed Poster

			***	ua.i.c.	Mener	LANDSON.	UNITED	KINGSON.	UNITED	тин Кинаром,
	TEAR.		Values as dockred.	Estimated Values at prices of 1900,	Values to declared.	Untimated Values at prices of 1900.	Values as declared.	Batimated Values at priors of 1900	Values sa deolared	Estimated Values at prices of \$900.
					m	second for	000 ceristof)			
1900			523,075	583,075	68,182	68,182	459,893	459,893	291,198	291,792
1901	***		521,990	538,932	67,842	69,028	454,148	469,904	230,022	294,041
1908	417		528,391	551,535	65,815	67,617	462,576	483,918	263,424	318,159
1903	***		542,600	558,688	69,574	69,946	473,026	488,742	210,300	320,504
1904		100	551,039	563,726	70,304	60,340	480,725	494,386	300,711	327,449
1905	***		565,020	573,762	77,780	74,761	487,240	498,001	339,817	329,890
1906			607,888	588,806	85,102	75,319	522,786	513,487	375,575	386,917
1907	***		645,808	599,493	91,942	19,046	553,966	500,446	496,035	
1908		***	592,958	573,817	79,624	72,700	518,319	501,027	377,104	384,940
1909	***		624,741	592,387	91,365	79,868	523,376	518,525	378,879	402,691

This shows figures indicate that, both for total Imports and for set Imports and all offer Experts of United Kingdom periods, there was a continuous increase in volume, year by year, from 1900 to 1907, finited by a general decisite the first 1908, which was still below the high level of 1907, and in the case of near Imports slightly below the level of 1906. For Except, the progress in the volume of mois was no intelexion in the same of near the proper slightly below the level of 1906. For Except, and in 1906 the Except retails or an general in victions them.

The indiscribes of the fluctuations in the volume of trade year by year afforded by the estimated values stated in this table drifter is now respects from those of the declared values. Thus, while there was a fall in the declared values of Imports and of Exports of United Kingdom produce in 1902, compared with 1900, the volume of the trade increased. In general, the variations in the declared value and in the volume of trade have been the same in direction, dough different in extent.

It may be convenient to express the figures given in the above Table as percentages of the figures for 1900, and this is done in the following antennent, where the forme 100 represents the values of imports and of exports in 1900:—

	YEAR, IMPORT		ONTS.	AXD O	OF FUNELUS DIGHTAL LANGUER.		MPORTS D DF YEE KINGBON,	EXPOSES OF PROCESS AND MANUFACTURE OF THE UNITED XINGOUS		
	YEAR,		Values at declared.	Hetirasted Values at priors of 1993.	Values as declared.	Extinuated Values at prices of 1900.	Values on declared.	Estimated Values at prices of 1900,	Values as declared.	Setimated Values at prices of 1900.
		_	Per cent.	Per cent.	Per cent.	Par cont.	Pre-cent	Per cent.	Per cent.	Per cent.
1900			100.0	100.0	100:0	100.0	100.0	100-0	100-0	100.0
1901			99.8	103.0	107-4	109-3	98.8	103.2	96-2	101-0
1902	100		101-0	105-4	104.2	107-2	100.6	105.2	97.8	107-2
1903			103.7	106.8	110-1	110.7	108-9	105.3	99-9	110-1
1904	***		105.3	107.8	111 - 3	109-7	104.5	107.5	100-3	112.5
1905			108-0	109.7	123 - 1	118-3	105-9	108-5	113.3	123-6
1906			116-2	112.6	134.7	119.2	115-7	111.7	129.0	138-9
3907			123-5	114.6	145.3	135-1	120-4	113.3	146-3	143.6
1908			113-4	100.7	186-0	115.2	111-6	108.9	189.5	132.2
1900			119:4	113:3	144-6	126 - 4	116-0	1111-4	139 - 9	138-3

Attention may here be dream to the tem new Sommery Tables which have been looked in the Belower for the first dist. Also A has been compiled extently from the statistic Tables on pay 10-43, whilst Table B has been compiled extently Table A. These Tables show, for the profit of 100-1100 (A. These Tables show), for the principal to 100-1100 (A. Bern Statistics), which is the gargests and for each of their times remain sub-bisions, vir.; Food Durkin, and Tokono, "New Delarini," such their times remain sub-bisions, vir.; Food Durkin, and Tokono, "New Delarini," and "Manufactured and partly Manufactured Article," by the same method as adopted for estimated in the tricks of 1900.

In it of interest to note the differing degrees in which the individual classes contribute to the aggregate results. In Colle, I which includes both 40 pc cent, the Total Enperict, while the value of the trade has increased since 1000 by 10 by or cent, he rectume has increased by control of the Colle and the control of the College and the college and condition of the control of the College and the volume by 22 pc cent. The everage rise in the prices of imported liver Mortish but into the bulk now each now of Africa shown by inspirate Total call Parties and the College and the College

The horses in volume of each of the principal closes of Dagostic Expert (Col. Experts of Urithe Ringhou Perolosy) has been peter that in any of the principal chases of langers. The general growth is shown in Casa I. (Food) Bork and Tolaco). The the expension in volumes laving flow very real from 1900 in 1907, sings when it has the expension in volumes laving flow very real from 1900 in 1907, sings when it has of Experts of this class is, however, relatively small, associating in the proof under survey to histories and for general cells under carrotter in 1909 and on-eligibility in 1909, there is above no increase in volume of merity 30 per cent. In the interval, this growth being smaller of 1901 in 1900 and collection of the collection of t

Four-fifths of the Exports of United Kingdom Produce are included in Class III., briefly described as compressing articles wholly or mainly "manufactured". The increase in the volume of this action of our Greege in the quantity "manufactured". The increase in the volume of this action of our Greege in the quantity of the proton of the product of the product of the product of the proton of the product of the product of the product of the proserved in 1900 to 1908, and, after rising to a higher level in 1906 to 1908, was again slightly below the level of 1900 in the last year skown, 1909.

By means of the results shown in the Summary Tables, it is possible to compute the approximate values which the Trade of 1909 would represent at the price-level of 1908. The results are stated for each of the principal classes of Imports, Re-exports, Net

	Chass I, (Articles of Food, Drink, and Tobscox)	Chars II. (flow Muterials and Articles matchy up- marefactured.)	(Articles whothy or mastly magnifulation)	TOTAL (Including miscellaneous and uncleasified articles and Parcel Post.)
	(L	TOTAL IMPOR	rs—in millions	of L'v.
Decisized value in 1908	244-1 254-3	203-5 220-2	143·1 147·7	593-0 624-7
1909 at the prices of 1908	247-6	214-7	147-5	612-2
	C	R.) RE-EXPORTS	-in millions of	£'e.
Decisred value in 1906	10-8 11-0	35-3 54-4	23·3 24·7	79:6 91:4
Estimated value of the Trade in 1909 at the prices of 1908	11:7	50.2	23-1	87-4
	(3.) Nur Import	s—in millions o	t E'r.
Declared value in 1908	233-3 342-4	158:2 183:8	119·8 123·0	513·4 533·3
Estimated value of the Trule in 1909 at the prices of 1908	235 - 9	164-5	122-4	524.8
	(4.)	DOMESTED EXP	1878—in million	s of E's.
Declared value in 1908	21-9 23-6	52-4 30-8	297·0 297·3	377-1 378-4
Retirented value of the Trude in 1309 at the prices of 1908	21-7	55-1	311 - 1	394-5

Note:—The Declared Values for 1963 have been extracted from the Anneal Bitscenart of Trade for 1968, and these for 1869 from the Monthly Accounts of the Trade and Arrigation of the United Kingdom for Desember, 1969, and drifter somewhat from the corresponding figures shown in the Anneary and Declared Tables appealed horsets. On this point reference should be made to the final puragraph of the prefetcey note on p. 7.

It will be seen that as a regards Total Imports, Re-Exports and Net Imports, the

volume of trails in all three Classes was greater in 1909 than in 1908, and that the average priors for articles converted in Classes I and II. were higher in 1909 than in the preceding year. For Class III., however, average priors were approximately the same in both years.

For Domestic Exports the results show more variation. Thus the exports of Class I. (Foodbards, &c.) were smaller in volumes, but the average priors were higher, in

Class I. (Foodbatts Anglers has remained above more variation). Into the exports of Class I. (Foodbatts, do.) were antiller in voltime, but the average prices were higher, in 1909 than in 1908. In Classes II, and III, the reverse was the case, the voltime of exports being in each case greater, whilst the average prices were lower in 1909 than in 1908.

Desline with the aggregate of each outsgovy of our foreign trade, it appears that,

of the total increase of delized value of imports in 1903, is compared with 1903, IZPO millions resulted from changes in the prices serving as the lastic of the declared IZPO millions resulted from changes in the prices serving as the lastic of the declared IZPO millions are resulted from the changes of the price of the prices of the price of the prices of the pri

COMMERCIAL DEPARTMENT,
BOARD OF TRADE,
April, 1910.

GEO. J. STANLEY.

TABLES.

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The Tables are divided into Summers and Detailed Tables.

The excapement of the Northell Table is an fallow 1—Part L counties the Table-velleting is longers, but it the eventing in Deprese of the Forbers and Manufesters of the Unified Kingdom, and Part III, those of the Expects of Foreign and Cabellal of the Part III, those of the Expects of Foreign and Cabellal of the principal grounds in which the Longer and Expects of the United Kingdom and Septers of the United September 2012 and Se

The particulars throughout the Tables are shown correct to the nearest thousand pounds sterling.

Although the group, into which imports nod expects or divided in thus Tables or in the main Leichnik with those in the published almost Stremment of Trude, so that the totals in Table III. of only Part we warry the sense as those published in the annual from the first the state of the contract of the contract of the contract of the contract of surface lackbody in each group in the Annual Statement; settled in one time the characteristic included in each group in the Annual Statement; settled in one group in or and reductive the contract of the contract

Summary Tables showing for Total Imports, Re-Exports, Net Imports, and Exports of as declared, and their value estimated at the prices prevailing in 1900, together

In Table B the figures for 1900 (the standard TARKE A .-- ACTUAL FIGURES CLASS I TOTAL. (Including tricollinates and unclassified Articles, (Artisles of Food, B and Tolsaces.) Bay Materials and Articl (Articles whelly or melply and Parcel Past) Ynama Declared Value. Value at the Doclared prices of (L) TOTAL IMPORTS-in Thousands of E's (0:0's omitted). 1904 219 172,165 128,275 127,485 593,075 225,332 233,772 181,017 179,030 232,283 558,688 181,540 229,458 565,020 607,888 153,943 645,808 243,712 254,116 230,404 592,387 (2.) RE-EXPORTS-in Thousands of £'s (000's omitted) 17.716 63,188 1900 1901 38,389 33,389 18810 10.894 11,265 69,340 11,983 11,885 21,918 (3.) NET IMPORTS—in Thousands of £'s (000's omitted). 138,774 110,559 110.550 459,893 459,875 1900 1901 208,008 208.008 138,776 132,702 1904 120,464 190,674 513,487 520,446 224,830 188,801 159,302 501,007 519,505 164,795 (4.) EXPORTS OF UNITED KINGDOM PRODUCE—in Thousands of £'s (000's omitted) 14,224 14,224 44,483 36,899 44.483 228,806 223,806 291,192 1900 15,884 42,845 300,711 529,817 16,364 1905 65,012 402,651

NOVE .- The figures given above for Classes I., H., and HI. are arranged, as far as possible, so as to

slightly from those sublished in the Annual Trade

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OF 1900.-SUMMARY TABLES.

United Kingdom Produce, and for each of their three main sub-divisions, their value with the percentage variations of the came, in each of the undermentioned years.

	(Articles of and To	sis T, Food, Drink obsens.)	(Ban Materia	na II. alward Articles accaloctored)	(Articles wh	ss III. olly or mainly setured.)	(Including a	Dal. misselfluneou (Bod Articlus onl Fost.)
YEARS.	Deslared Value.	Value of the prices of 1900.	Bealared Value.	Defended Value at the prince of 1900.	Deckord Value.	Estimated Value at the prices of 1900.	Declared Value,	Estimated Value at the prices of 1900,
				(L) TOTAL	Імровта.			
900 901 902 903 904 905 906 907 909	100-0 102-2 103-6 105-6 105-2 105-3 208-3 112-4 110-8 115-5	100-0 102-8 102-4 106-3 107-1 104-3 107-6 106-9 166-2 104-7	200-0 97-1 98-2 101-0 105-2 110-1 121-7 141-0 119-2 189-3	100-0 108-2 105-1 104-0 105-4 118-1 118-7 124-6 115-3 121-9	100 · 0 99 · 4 103 · 4 104 · 6 105 · 0 110 · 5 120 · 4 119 · 6 110 · 6 113 · 4	100-0 163-4 111-2 111-8 112-4 116-2 180-0 115-1 114-0 116-7	360-0 99-8 101-0 103-7 105-5 166-0 116-2 123-5 113-4 119-4	100-0 105-0 100-4 106-8 107-8 100-7 112-6 109-7 113-3
				(h) Rs-l	Exponus.			
900 901 902 903 903 903 903 905 907 908	100·0 101·7 83·6 85·4 91·1 100·0 100·2 100·9 90·0 99·3	100·0 108·6 84·1 87·6 94·2 102·7 99·4 94·7 85·1 92·1	100.0 111.2 114.3 125.3 125.3 119.7 133.8 144.5 161.6 137.6	160-0 115-2 116-5 120-7 112-5 121-7 183-1 122-2 135-2	100-0 103-8 98-2 101-9 100-1 118-8 130-5 145-5 128-6 136-8	100-0 104-2 101-2 107-3 115-4 120-5 197-5 120-4 120-9	100-0 107-4 101-2 110-1 111-3 123-1 134-7 145-5 146-0 144-6	100-0 109-3 107-2 110-7 100-7 118-3 119-2 125-1 115-2 126-4
				(3.) Net	INPONTS.			
1900 1901 1902 1903 1904 1906 1906 1907 1908	102:2 103:0 105:8 106:0 105:6 108:7 113:1 112:0	100-0 102-8 103-5 107-3 107-9 104-4 108-1 107-6 104-2 105-5	100·0 93·7 94·3 96·6 102·9 104·4 118·7 136·0 114·7 120·8	100-0 100-7 102-4 100-0 103-8 109-5 111-8 123-5 113-6 118-7	100-0 98-7 101-2 103-1 101-3 109-1 117-4 115-5 107-7 100-6	160-0 103-0 112-3 112-6 111-9 115-5 118-8 112-7 112-7 114-3	100-0 98-8 100-6 108-9 104-5 105-9 113-7 120-4 111-6 116-0	100-0 102-2 105-2 106-3 107-5 108-5 131-7 118-9 111-4
		(4.) Expor	es of Univ	ED KINGD	он Развис	ie.	,
1900 1901 1902 1908 1904 1906 1906 1907 1908 1909	109-7 120-8 114-7 118-6 135-6 144-3 153-9 149-3	100·0 111·7 123·6 118·1 126·1 142·0 145·8 160·4 160·1 157·9	100-0 81-6 77-8 77-4 77-9 77-4 92-3 119-4 114-8 110-1	100-0 96-3 100-9 104-6 109-5 111-9 129-0 146-2 143-4 149-3	100·0 97·8 99·4 103·1 107·0 118·5 134·8 150·7 130·7 131·1	100·0 100·9 107·2 110·4 112·0 124·3 132·4 141·6 127·7 134·0	100-0 96-2 97-3 99-9 105-3 113-3 129-0 146-3 129-9	100-0 101-0 107-2 110-1 112-5 121-6 138-5 143-6 143-6 143-6

correspond with the constitution of those chance in the Trade Returns for 1900, and therefore differ Returns for later years (see also prefatory note on page 7).

В

DETAILED TABLES.											
PART	IIMPORT	s of For	EIGN AND	COLONIAL	MERCHAND	ISE.					
Table L-Showing IMPORTS INTO OBTAINED.					M OF THE PRIN						
Tree!	1600.	1901. 1909	1602.	1904. 1905.	1604. 1607.	1906. 1909					

Name .	1909.	1900.	1908.	1908.	1904.	190s.	1606.	1000.	1906.	1909
1. Food, Datals and Tobacce-				The	raeand do (("000 amilto	rd).			
A. Grain and Flour	63,596	11,841	05,225	65,835	87,957	00,471	67,082	74,453	77,750	66/41
D. Meat, including Autmals for Food.	45,772	49,400	47,064	49,235	47,649	65,632	51,041	50,884	48,366	14,201

113,570 C. Other Food and Deksk 104,827 109,591 100,841 105,500 167,845 D. Tokeson 4,799 4,748 5,792 4,150 4,538 5,722 6,719 4,218 6.293 216.601 TOTAL CLASS I. ...

malely Unconstituted-A. Coal, Coke and Patern Prof. 45 47 21 B. Irus Ore, Serno Tree. 6,557 4,005 5,731 4,672 5,093 4,888 4,500 5,500 2,350

II. Row Materials and Articles and Steel. C. Other Metalific Ores... 3,500 2.878 4.090 1.900 7,055 5.994 1/008 D. Wood and Timber ... 27,825 \$1,743 25,357 25,650 27,085 E. Cotton... 41,117 12,002 41,599 45,007 \$5,005 59.571 66,129 10,500 14,003 F. Weel ... 22,268 25,656 30,116 80,113 50,570

2.17 6030 24.21 9. Other Textile 11,559 12.764 19,465 11,550 13,061 14,412 17,098 11,686 H. Cili Seeda, Nuts, Clia, Pata and Supra 24,582 20,987 31.555 59,412 28,455 23,115 25,113 34,099 1. Holes and Undowned 8,466 7,275 7,954 7,760 1,095 9,647 11,560 11,245 9,044 J. Materials for Popus 5,455 3.502 2,955 4,652 4,511 5,480 II. MinorTransper 18,550 10,695 16,911 17,868 15.246

12,00 25,71 6.40 177,725 TOTAL, CLASS II. ... III. Articles whally or mainly Manufactured—
A. Iron and Steel and
Honey footners 7.315 7,182 7.810 8,062 0.227 5,500 6340 7,212 7,460

B. Other Motals and Manufactures 17.725 20.002 20,965 27,348 \$6,003 26,005 2,549 2.550 2.414 2,395

C. Cutlery, Hardware, 3,049 235 D. Telegraph Cables and R. Machinery ... F. Shire (new)

G. Manufactures of Wood 9.600 10.565 11,056 10,505 11,565 13,220 13,450 19,629 12,556

H. Yaras and Textile Patrice. 225 627 492 435 422 L Apparel 206 28 452 450 2.164 5,435 5,556 2,115 2,888 2,/11 3,078 2,712

225 J. Chemicals. Drugs, Dynamic Colours. K. Lenther and Messe-11,222 10,925 10,664 10.507 10.450 12,000 10.851 11,574 11,683

gritols 4,522 4,675 4,711 4.587 4312 4.211 4,055 3,665

L. Enrikenware and 3,646

4.412 4,342 4,558 4,680 4.60 5,359 5,576 8,775 M. Paper ...

2,730 0.677 10,883 10,593 10,265 10,145 9,475 N. Miscellaneous

TOTAL CLASS III. ... 15,866

600 455 657 882

> 410,954 129,065

1.90

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450,903- 450,994

IV. Misselfanappa a p 6

classified (including Parcel Part).

GRAND TOTAL ... 450,736

6,75

853

119.290

519,556

DETAILED TABLES

21,500 \$6,690

18,595 19,005

11,743

21,565 23,539

> 415 102 531

9.337 10,570

10.715

10,605 9,455 8.7N 7,712

2,963

2,500 3.004

600,000

4,001 2.000 4.559

8,681

11.000 10.734 11,355

6,220 0.509 9,330

4,800 4.927 (.023

10.141 10.161 1,199

29,001 26,116

18,946 16,257

9,559 20,511

26.530 56.413

3,319 3,704

> 602 188

> > 6,652

433

E 2

197,729

PART L-IMPORTS OF FOREIGN AND COLONIAL MERCHANDISE-continued. TABLE IL-SHOWING THE VALUE OF ARTICLES INCLUDED IN BACK OF THE PRINCIPAL GROUPS AS SHOWN IN TABLE L. ESTIMATED AT THE AVERAGE PRICES PROVAILING IN 1900.

			_					,		
-	1900	1901.	1102.	1908.	1994.	1985.	1904.	1901,	2900.	1908.
f. Food, Beliak and Tobacco-		-		Th	owned to	Coor only	et).	-		
A. Grein and Plour	61,585	64,011	64,234	68,588	81,809	64,922	64,663	65,338	115,00	92,079
S. Ness, including Ani-	45,772	67,654	62,277	\$4,857	65,717	41,896	45,552	46,779	45,826	45 924
mals for Food, p. Other Food and Drunk	104,827	\$95,720	109,663	122,424	115.068	199,531	115,269	115,422	113,807	111,180
D. Tobasso	4,000	4,611	1,641	4,001	4,000	8,902	4,572	4,088	4,750	6,056
TOYAL CLASS I	216,726	222,904	222,635	223,996	233,673	226,011	235,336	271,168	220,653	222,219
D. Raw Materials and Articles mainly Unascraftstured— A. Coal, Coke and Patent Free!	12	,	4			59	60	23		
H Brun Cen, Servy Iron and Steel.	8,118	5,197	8,907	5,715	5,592	4,860	7,115	6,513	6,522	6,758
C. Other Matellin Ores	4 000	1 200	4 5 5 5	4 9/5	4 337	4,600	5,522	6,100	8,315	2,359

S. Ness, including Ani-	45,772	47,454	60,077	\$4,857	65,717	47,896	45,552	46,779	45,826	43 924
C. Other Food and Drank	104,827	305,726	109,663	122,424	135.068	199,531	115,269	115,422	113,807	111,180
D. Tabasso	4,500	4,611	1,641	6,091	4,000	8,902	4,572	4,088	4,760	6,056
TOYAG, CLASS I	216,726	222,934	222,635	223,996	231,673	226,011	235,336	271,168	220,485	222,219
D. Baw Materiele and Articles menly Unmanufactured— A. Coal, Oaks and Patent Page.	12	,	4	4		59	60	23		
H Bran Con, Servy Iron and Steel.	8,118	5,197	8,907	5,715	5,592	4,560	7,115	6,513	6,522	6,758
C. Other Metallic Ores	4,058	4,209	4,179	4,507	4,227	5,800	5,022	6,100	1,115	2,359

mals for Food, Other Food and Drank	104,827	\$95,726	109,663	122,624	135.068	109,531	115,269	115,422	118,607	111,180
D. Tubecco	6,000	4,611	1,641	4,091	4,691	8,902	4,572	4,088	4,760	6,056
POYAG, CLASS I	216,726	222,934	222,635	223,996	231,678	226,011	235,336	271,168	220,653	222,219
Raw Materiele and Articles metaly Unsuscrafactured— A. Coal. Coke and Patent	12	,	4			59	60	23		
Fiel. E from Con, Servey Iron and Steel.	8,118	8,197	8,907	5,715	5,592	4,860	7,115	6,513	6,522	6,798
C. Other Metallic Ores	4,058	4,209	6,179	4,207	4,227	5,808	5,022	6,100	8,115	2,359
D. Wood sud Timber	27,618	26,232	97,809	25,274	26,073	31,426	24,225	27,076	23,968	25,770

p. Tabasso	6,000	4,611	1,641	4,091	4,000	8,902	4,572	4,088	4,760	6,
TOYAG, CLASS I	216,726	222,934	222,635	223,996	233,673	226,011	235,336	271,168	220,653	222,
Baw Materiele and Articles metaly Unsuccessed— A. Coal. Coke and Patent	12	,	4			59	60	23		
R Brun Coo, Servy Iron and Steel.	8,118	8,197	8,907	5,715	5,592	4,860	7,335	6,513	6,522	6,
C. Other Metallic Ores	4,058	4,209	4,179	4,207	4,227	5,808	5,022	6,100	8,115	2,
D. Wood earl Timber	27,818	24,232	97,809	25,274	25,073	35,426	24,225	27,076	23,568	25,
E Cetten	41.117	42,756	45,458	41,209	42,765	\$1,489	47,000	55,808	48,306	51,

D. Tubecco	6,000	4,611	1,641	4,091	4,691	8,902	4,012	4,000	4,115	6,006
TOYAL CLASS I	216,726	222,934	222,635	223,996	231,673	226,011	225,336	271,168	220,683	222,215
Baw Materiels and Articles menly Unmanufactured— A. Coal, Coke and Patent	13	,	4	4		59	60	23		
Firel. E Bran. Con, Servey Iron, and Start.	8,112	0,197	8,907	5,715	5,592	4,560	7,135	4,513	6,522	6,798
C. Other Metallic Ores	4,058	4,209	4,179	4,507	4,227	5,808	6,022	6,100	8,315	2,39
D. Wood sud Timber	27,818	26,232	97,809	28,274	26,073	35,426	24,225	27,076	23,568	25,770
E Cetten	41,117	42,756	45,458	41,226	42,765	21,489	47,000	65,808	48,346	61,00
F. West	21,074	23,412	26,751	96,617	22,113	27,321	28,347	33,612	31,311	56,09

6,000 1,144 4,275

11,535

25,000

8,047 2,947 2,904

400 517

4,900 4,009 4.650 4,739

80,718

11,506 12,203

3.059 2,749

A 200 5,778 6,499 9.557

	TOYAL CLASS I	216,726	222,934	221,635	220,006	231,673	226,011	235,336	271,168	220,453	222,21
L	Baw Materiele and Articles metaly (Jamassafactured— A. Coal, Ceke and Patent	13	,	4			59	80	23		
	H Iren Con, Servy Iron	8,572	5,197	8,907	5,715	5,592	4,860	7,135	6,513	6,522	6,79
	0. Other Metallic Over	4,058	4,209	4,179	4,507	4,227	5,800	6,022	6,100	8,315	2,30
	D. Wood earl Timber	27,818	24,232	97,809	25,274	25,073	35,426	24,225	27,076	23,568	25,77
	E Cotton	61,117	42,736	45,458	41,226	42,765	21,489	47,000	55,808	48,300	51,00

13,002 13,709 11.964 12,970 12,006 13,699 14,610 15,720 12.556

23,450 23,527 25,766

5,665 7.985 2.000 7.205 6,825 8,405

16 550 27.576 17 400 17,897 17,457

20.785 21.356 22,979

2,134

9,900 10,630 13.666 20,558

239 285 609

11.003 11,017 10,465 9.884 2.778

4,422

9.720

4,560

4.865 4,572 6,037

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4,600

978.01 13.190

1,066 1.266

Other Textile Ma-11,553 E Of Seeds Nucs. Offs.

Fets and Grane.

J. Materials for Peper 5,000 8,433 6.883

TOWAL CLASS IL .. III. Articles whally or makely

Jon and Steel and 7.515 8,509 20,081

Manufactures

C. Cushey, Hardware, Implements and

D. Telerman Cables and E. Muchinery ... P. Shire (new) ... G. Manufacturer Wood and Theber (in-clading Furniture) H. Yarm and Textile

H. Yarns

L Appear

I, Chemiania. Drore. 3,364 6.743 9.460 1,830

M. Paper . .

11905

N. Misselboures

E. Leekher and Monte-factures thereof Cin-

L. Easthearmouned Class. 4.129

cindrar Boots and

TOTAL CLASS III. ...

GRAND TOTAL ... 490,716

K. Missellaneous

12

5.915 0.596 7,601 2,000 10,138 8,848 8,337

25,462

24.450

4,650 4,512 4,826 6.122 5.532 6,050 4.49

88 26 \$3 25

2.565 2.035 1.565 2.017 1.921 1,971 2,014

Installed throughout in the Group III. N.
 Installed sartly in the Group III. A. and partly in the Group III. N. in the years 1900-1902.

49,510 41,007 42.446 48.055 44,573 43,641 40.135 62 210

46,160 50.597 45.666 49,402 50,000 51,686

22

0,200

7,553 7,910 8,642 6,211 0,500

6,055

62,992 15,200 66,618 19,607 48,000

44,753

105,844 104,282 105,714 147,956

4.166 4.746 5.792 4.190 4,522 3,722 4,722 6,310

27,855 21,763 25,155

41,117 42.062 41.200 45,927 55,005 69,377 68,126 70,692 85,000 66,839

8,460 1,916 7,314 7,769 1,205

\$1,845 20,003 19,075 18,811 \$5,564 21,541

5,672 4,765 4.426 4,287 8,815 0,611 6,172

206 567 422 426

4.412 4,515 4,535 4,800

2,665 2,500 2,404 2.220 9,000

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1, Food, Drink and Tobacco-

A. Gests and Physr

D. Tobacco TOTAL CLASS I. ... II.—Stary Materials and Articles readely Unparantaring de-A. Cool, Cole and Patent Fuel.

E. Cotton

F. Wool ... G. Other Testfla Ma. 11,556 12,766 13,455 11,600 12,541

R. Mant, installing And male for Pool.

R. Iron Ore, Streep Iron 5.761 4,470 5,095 1,496 4,500

O. Other Metallic Opes...

H. Oil Seeds, Nats, Oils,

Fate and Guras.

J. Materials for Paper Making. 3,493 5,453 5.367 5,451 3,554 3,603 5,905 4,083 4,413 4,690

D. Telegraph Calles and B. Machinery

G. Manufactures of Wood and Trepter City 2,365 2.253

and Toster (H. Yorns and Fabrica.

L. Earthonyareand Glass 4,129 4,520 4,636

P. Ships (new)?

Appeared

Checkles's. Druge, 8 (0) 2.065 9.064 6,655 9.200 6,665 10,144 11,649 19,337 10.05

Leather and Mean 11,632 11,554 11,646 11,314 10,668

H. Paper ...

N. Miscelluceous TOTAL CLASS III. ... 158,975

IV. Misselfanceus and Uncles

sifed (including Percel. GRAND TOTAL

TOTAL CLASS II. ... III. Articles wholly or mannly Manufactured-

ered. Setals and

Randware,

D. Wood and Timber

-IMPORTS	OF FOR	EIGN A	ND CC	LONIA	LMERG	HANE	ISE-on	stinued.
or Inform								SCIPAL
1000	1663	1922	1965	1004	1905	1995	1502	1606

			N RACH OF THE PRINCIP. YEARS 1900-1909.	SCIPAL	GROUPE	
	1904.	1905.	1996.	1107.	1916,	1909.
n	second do (1000 coalities	ŋ.			-
97	43,500	69,004	68,714	74,325	71,507	65,060

306,875

43 41 22

26,604 50.794 33,130 50,570 14,510

24,000 25,447 \$1,480 26,704

2,047

627 692 356

5,516 5,526

4,333

95.004 27.551 29,056 23,547 26,500

13,765 11.633 12,275 12,814

4.317 4.066 2,660 1.795

2,062

20,756

6,767

17,005

116,920

27,090 26,529 15,510

12.549 9.845

26.150

7.231 7.662 7,511

23,333

66,661 7

42,624

117,450

4,970 5,000

15,656

5,760

5,750 5,645

2,167 2,550

4.251

3,750

ONE THUTED KINGDOM IN THE YEARS 1900-1903, ESPENISS AT THE AVERAGE PRICES PREVAILING IN 1900.

116,846 114,556 110,164 115,000 116,940 114,388 115,600

4.004 4.660 5 665 4 9 2 2

41,905

5,944

9,771 2,119 10,442 13 014 11,672 10,226

4.560 4,509 4.435 4,736 4,500 4,537 4.522

Included throughout in the Group III. N.
 Included sarely in the Group III. A. and parity in the Group III. N. in the pour 1900-1906

4 4 5 5 4,003 5,309

DETAILED

1900 1900 1992 1693

62,592 45,416 65.701

4.799 4 (1)

12

24,656 29,659 98,511

13,345 24.023 95,660 26,855 23.561 34.472 26,592 23.631 99.155 13.500

S,ATS 4,473 6,047

200 964 100 450 222

6,620 1,352 9,448

11,525

4,150

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4.127 8.667 K124 A 253 2.155 6.941 5.735 5,794

41,755

11,707

4.500 10,061 11,510 11 1 10 11.245 15.003 1007 ... 10.010

22.074 24,006 21.043 26,130

1. Food, Drink and Teknoon-

B. Hest, including Aut 46,TES 48,444 48,579 46.171 46,950

O. Other Food and Drink 165,599 101,883

TOTAL, CLASS 1. II. Raw Materials and Artfoles A. Coaf, Coke and Patent Post.

-8. Irve Ore. Suran Iron

6 Other Metallia Ores.

D. Wood and Timber ... 27,859 26,233 97,909

sciala. Nota Olle. H. Où

Pats and Gume. Hides and Unicessed 5,400 7,965 1,018 1,065

TOTAL CLASS II. ... III. Articles wholly or motely 4 from and from and

J. Materials for Payer 3,015 3.413 5,668 4.005

B. Other Heads and Manufactures

dissery to (new)†... Weed 2.564 <u>-</u>

100 Telegraph Collegeral

C. Oallery Santyane. 6,572 4,550 4,904

H. Taras in

Chemicals. Druge,

L Estherware

TOTAL CLASS III. ... IV. Missellappens and Hecian

Sol (Including Pages) GRAND TOTAL ...

E. Hugelingour

A. Gestin and Flour

D, Tobocco

E. Cetton

G. Other Tuxtile

E. Weel ...

Thresand de ('000 omitted).

6,714 7,884 8.110 0.043 5415

12,910 13,500 13,459 14,450 15,120 12,654

10,991 21,511 22,492 23,006 25,250

4,474 4,490 4,795 5,677 0.475

4,865

8.155

40.000

10,566 9,917 10,835

> 2,000 2.541 2,511 2,150 2.121

66,476

16 00 22

25,420 25,125 27.075 24,000

\$1,410 47,000 35,995 45,164 51,111

97.191 23,547 63.422 31,113

8,405 10,000 9,100 8,794

4.175 4,103 1.091 5,806

> 25,645 24.045

4,530

1,599 1.789

49 505

1,579

....

2,509 0.562

6,717

1,913

40,505 17.560

1907. 1100 1640

65.416

PART L-IMPORTS OF FOREIGN AND COLONIAL MERCHANDISE-positioned

т.	A	E	31	K	s

TABLE L-SHOWING THE DECLER VALUE OF ARTICLES INCLUDED IN EACH OF THE PRINCIPAL GROUPS OF UNITED KINGDOM PROPUGE EXPORTED IN THE YEARS 1900-1909 FOR WHICH AVERAGE PRICES

K. Misoellangous

III, Artisles whally or mainly A. Iton and Steel and

> B. Other Motels and Manufactures 1,235 5,563

E. Leather and Matrifac-2.919 2.975 2.233 5,553 9,200 8,596 4,004 4,878 4.594 6,892

topes thereel cluding Books and Shase and Glores). L. Sarthenware and

TOTAL CLASS III. ...

fed (including Pared) GRAND TOTAL --

Paper ... Missellapeous

han steemeleed Telegraph Cables and

> and Textile 64,267 20,126 8,774

Na. L Apparel* J. Chemicals

TOTAL CLASS II. ...

858 693 914

1,000 1,440 1.116 1,595 1,381 1,995 1,504

1,558 2,145 5.512 4254 4.455 5,611 8,644 10,018 18,887

823 942 990 555 260 525

727 651 800

205,383 200,668

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54,565

1.25 1,220 1,278 1,111 5,002

1,640 1,825 1,756

159,559

23,975

CAN BE OSTAINED.										
	1900.	1901.	1903,	1908.	1904.	1905,	1906	2097,	1168	1,700
				The	record As (1000 emilion	0.		-	-
L. Food, Drink and Tebacco— A. Gears and Please R. Heat, including Anti- mals for Freed.	8/2 565	1,971 670	1,040 657	881 827	1,014 505	1,645 879	1,743	1,008 1,008	2,535 1,064	1,897 1,022
C. Other Food and Drink	9,866	10.410	11.750	11.002	11.148	18763	15.661	14.000	11,199	5.663

14 DETAILED TABLES. PART IL-EXPORTS OF PRODUCE AND MANUFACTURES OF THE UNITED KINGDOM

R. Heat, including Ant-	895	870	657	827	203	879	1,218	1,000	1,001	1,022
C. Other Food and Drink D. Tokasso	9,846 579	10,419 751	11,780 TOS	11,002 654	11,148 128	19/61 982	15,641 1,660	1,266	13,199 1,600	5,668 1,678
TOTAL CLASS I	11,585	11,951	14,155	15,105	23,675	18,607	17,136	18,590	17,553	12,665
II Row Materials and deticles mainly Communicated trees—										
A. Cool, Cole and Patent Fool.	28,890	80,885	27,583	97,865	19,192	26,061	93,764	42,119	41,826	57,210
B, Ison Ore Scrap Iron	877	285	997	604	891	418	897	575	415	84.0
C Other Metallic Oses	55	6.5	44	95	99	105	119	100	£n.	-

TOTAL CLASS I	11,585	11,351	14,155	15,185	11,675	18,607	17,136	18,590	17,553	12,665
II Row Materials and Articles mainly Communicated trees—										
A. Cool, Cole and Patent	28,890	80,885	27,583	27,565	15,152	26,061	81,754	42,119	41,616	57,210
B. Isus Ore Scrap Erco and Steel.	877	285	997	654	891	418	897	575	415	84.0
C. Other Metalife Ores D. Wood and Tresher	15	5.5 3.5	68 36	83 62	83 88	110	1119 91	156 112	80 96	705
H. Cotton F. Word G. Other Textile Ma-	150 150	886 142	990 155	1,065 129	1,414	1,746 105	1,507	1,790	1,477 819	1,790 119
H. Oil Beats, Nuts, Oile, Fats and Guess.	1,876	3,605	2,208	2,000	1,645	3,787	9,340	2,645	2,100	2,599

11 Row Materials and deticles mainly Communita- tored—											
A. Cool, Cole and Patent Froi.	88,890	80,885	27,583	97,865	25,152	26,061	31,754	42,110	41,526	17,210	
B, Ison Ore Scrap Iron	877	255	997	638	801	418	897	575	415	84.0	
C. Other Metallie Ores D. Wood and Timber	15	55	68	83	83 85	105	1119	156	85 96	705	
	150				77		1.507	1,790	1,477	2,790	
F. Wool		886	930	1,095	3,414	1,746				159	
G. Other Textile Ma-	150	142	155	129	290	166	333	368	839		
H. Oil Beats, Nuts, Oils, Fats and Goves.	1,876	3,905	2,208	2,000	1,645	3,787	9,140	2,645	2,590	2,559	
L Hides and Undersood	835	889	376	829	284	624	755	100	551	506	
T Metastely for Passer	511	666	0.90	436	400	550	914	755	544	877	

5,018

66,871 24,147 8,003 \$6,125 9,697

* Owing to an absending in the classification of "These and Bronch," in 1905, this outcomy has been establed from Thabes I and II, it and after that your, but it may be a been establed from Thabes I and III, it can be a supported from the property of the property of

100 957 1,041

23,002

56,889

1,411 1,088

7.790

160

11,880 201,580

5,005

1,542

89,729 46,000 \$1,998 37,577

2,064

6,004

8,200 5,600 7,655

10,919

107 1,245 1.170 983 1,112

	TOTAL CLASS I	11,585	11,951	14,155	15,105	23,675	18,607	17,136	18,896	17,553	12,000
11	toninly Communities										
	A. Cool, Coles and Patent	28,390	30,585	27,583	97,565	25,152	26,063	31,704	42,119	41,626	57,210
	Friel.										
	B, Isun Ore Scrup Iron and Steel.	877	285	997	654	891	418	197	575	415	54.0
		15	6.5	68	83	83 85	100	119	156	85 96	
	D. Wood and Timber						11		112		105
	P. Wood	150		930	1,095		1,746	1,587	1.790	1,477	3,790
	G. Other Textile Ma-	150	142	155	129	1,616 290	100	312	168	819	159

make for Food.	900	410	691	ears.	105	0.79	1,810	1,000	2,000	N/OED
C. Other Food and Drink D. Tokasoo	9,846 579	10,419 751	11,780 108	11,002 654	11,148 728	19/62 500	15,641 1,660	14,060 1,266	1,199	1,62
TOTAL, CLASS I	11,585	11,951	14,155	15,105	23,675	18,607	17,136	18,890	17,553	12,00
II Row Materials and deticles mainly Comagnifac- trond—										
A. Cool, Cole and Patent Fool.	88,890	80,885	27,583	97,965	19,192	26,061	91,704	42,119	41,516	57,250
B, Isqu Ore Scrup Iron	877	285	997	659	501	418	597	575	415	841
C. Other Metalife Ores D. Wood and Timber	15	5.5 3.5	68 36	89 62	83 88	110	123	156	88 96	-

DETAILED TABLES

100 100

1.145 1.664 1.216 729

1,117

98,567 98,990 10,600 83,939 28,475 25,005 5,222 6,055 1,266 1,861

406 472 460 440

285,285

373 467 555

61,677

7.554 1,886 6,669

1,522

2,685 2,616 3,063

44,000

1,95%

96

1,100 900 963 1143 1346

450 611 140 658 922

39,438 47,516

2.545

0,009 1.120 18,655 11,920 7,514

060 4,211 4,193 3.536 4,226

9,090 3,227

1,064 1,064 1,555 1,150

9.583 2.147 9,536 2332 2,564 2.70

45,047

DART II -EXPORTS OF PRODUCE AND MANUFACTURES OF THE UNITED

			KING	DOM-0	etinued.					_
TABLE IL-SHOWING TO TAB	e Value le I, <i>E</i> s								*8 AS 80	HOM2 12
	1900.	1901.	1922	1905,	1904	1995.	1506,	1997,	1608	1949
				To	rowad At 6	Vii0 omitte	1).			

-	1100.	1901.	1922	1905,	1904	1935.	1506,	1997.	1608	1910.
				To	rowad At 6	VXIII omático	0.			
L. Fool, Detak and Tokeros— A. Grein and Flour B. Mess, techning Anti- mak far Food.	858 296	1,668 675	197 636	523 370	1,029	1,685 837	1,215 1,009	1,974	2,067 884	2.56 615
C. Other Fool and Delak B. Telucoo	9,545 129	10,654 674	11,972 688	13,565 896	12,033 706	19,766 974	18,121	14,695	2,265	5,225 1,667
TOTAL CLASS L	11,645	13,066	14,150	18,887	14,656	16,499	17,592	18,829	27,455	12 151

_	1900.	COUL.	1942	1900,	1904	1030.	1446	1001.	1440	1000
			-	To	ouward Ar 4	Vice américa	D-			
I. Pool, Datak and Tobaros— A. Grain and Rour B. Mest, techning Anti- mals for Pool.	858 394	1,668 675	197 636	523 370	1,029	1,688 837	1,715 1,009	1,974	2,067 164	1,560 819
C. Other Fool and Drink D. Telucos	9,646 179	10,656 674	11,972 688	11,565	12,033	19,766 974	15,121	1,891	34,297 2,265	5,225 1,607
TOTAL CLASS L	11,645	13,064	14,180	18,882	14,656	16,400	17,592	18,809	27,455	12 119
El. Raw Materiols and Artifice										

				To	named At 6	7000 omětkel	t)-			
L. Pool, Datak and Tobarco— A. Grain and Flour B. Mass, suchthing Anti- mals for Food.	858 294	1,668 675	197 636	523 370	1,029	1,685 837	1,215 1,009	1,974	2,067 884	1,560 813
C. Other Fool and Brink B. Telasco	9,546 179	10,654 674	11,972 688	13,565 896	12,033 706	19,766 974	18,121	14,695	14,297 2,265	5,229 1,607
TOWAL, CLASS L	13,645	13,064	14,180	18,882	14,656	16,400	17,592	18,829	27,455	12 159
H. Raw Materials and Artifice markey Unmagnifuc- tated—										New

A. Coal Ooke and Petent 456

B. Iron Ose, Somp Iron 617 796 ces 753 277 and Seed. Other Metallis Ores... Wood and Traster ...

422

827

** Owing to an altegration in the describation of "Mate and Screents," in 1905, this conspary has been excluded from Tables I and II. In and see that are, it is a londound in Tables III. and IV.

** | In 1905, viving to changes made in the models of constraing the quantities of the principal consequence of Glass expected, these catagories necessarily with the inset of the true vive, it are an included in Table III. In and IV.

Policies (i) Oction (i) Wool (i) Other Ma-	64,297 28,336 8,774	67,844 21,556 8,655	67,983 29,417 8,922	65,634 56,951 6,966	59,527 28,554 5,954	77,5 27,5 9,5
I. Apparel?	1,922	1,388 4,653	3,364	1,097 5,667	1,093 6,002	6,3
E. Leaburged Magazian- trans thereof (in- duting Boots and	2,925	2,896	5,194	0,690	1,370	3,5
L Earther ware and	696	998	200	1.098	129	

641

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1,511 5,350 6,153

1,047

16

110 225 643 500 363 600 538

61,433 thereof.

6,009 5,054

1,649 Toyan Chass III ... IV. Missellaneous and Unclared

Testile Ma-H. Off Seeds, Nats, Offs. 1.674 1,559 2,000

Pate and Gume.

1. Histor and Undressed.

J. Haterials for Paper

E, Misechantone TOTAL, CLASS II. ...

III. Articles wholly or unitaly Manufactures—
A. Iron and Shed and
Manufactures

> C. Cotlery, Hardware, Implements and In-1,500 1,953 1,694 1,785 1,621 1,487

D. Telegraph Cohice and

Handstery ... Steps (new) ... Handsterresst Wood and Traber (its)uf-

L Entherware and Gland 100 #12 122 1,054 1,125

223

		DE	TAIL	ΕD	TABLE	S.				
RTS	OF				MANUE	ACTU	RES OF	THE	UNITE	1
					continued,					
					ASTICLES					
PRODU	on I	RPOR	TED FRO	M THE	UNITED B	INCIDOM	IN THE	YEARS 1	900-1903.	
	_	_								٢
2900,	1	1901,	1100.	1903.	1996.	\$305	1006.	1907,	1900,	

OH OF THE PRISCIPAL GROUPS OF

PART IL-EXPORTS OF

UNITED KINGDOM PRODUCE I

TABLE III .- SHOWING THE DECLARA

				Th	present day	VC0 onelities	n.			-
I. Food, Drink, and Tuknose— A. Green and Floor* B. Mest insluding Automate for Food.	459 581	1,076	1,512	1,690 695	1,504 745	9,769 925	1,572 1,899	5,689 1,609	1,593 1,083	3,600 1,673
O. Other Product Detains D. Telegoo	12,301 579	15,100	14,532	13,371 654	13,539 775	14,018 999	15,665 1,061	16,331	15,257 1,400	1,614 1,614

Toyas, Cram L	16,224	18,600	17,316	34,333	31,911	19,093	90,897	11,884	21,235	29,60
II. Baw Materials and Articles mainly Unmerafec- trond										
A. Cook, Colmand Petent	88,600	50,683	27,841	27,953	25,842	25,051	83,604	48,119	41.610	31,14
H. Iron Ove, Sceny Iron and Steal	677	265	597	454	991	418	667	883	413	- 7.0

B. Iron Ove, Sceno Iron	677	265	537	454	991	418	667	888	410	719
C. Osher Matallia Ores D. Wood and Winber	4	93 16	44 20	61	53 68	106 77	15 S 50	186 122 -	62 95	95 336
F. Wesl Towthe Ma-	776 110	634 149	690 165	1,093	1,414 380	1,746	1,687 112	1,750 186	1,477	A,750
H. Oil Seeds, Nuts, Oils,	9,049	2,615	3,113	2,977	2,710	9,007	1,964	4,904	5,735	4,031
I. Hides and Understand	510	380	676	133	506	424	TOT	690	071	108
A Materials for Person	975	352	670	433	456	634	714	768	544	685

G. Other Toxthe	365- 110	140	185	120	300	105	111		***	179
H. Oil Seeds, Nuta,	011s, 9,849	2,618	3,118	2,977	2,710	9,667	9,964	4,004	5,735	4,031
L Eliden and Under	esed 510	380	676	133	104	424	767	620	071	506
J. Materials for P	oper 975	352	810	430	456	534	714	768	544	661
E. Missellaneous	1,496	1,495	1,663	1,645	3,757	3,000	9,197	9,661	3,315	2,414
TOTAL, CLASS II	46,693	14,199	54,590	34,439	24,650	84,455	41,040	69,100	83,048	45,618
ID. Articles whalle or me	date								١.	

J. Malerials for Paper Holding, E. Missellaneaus	975 3,696	352 1,435	1,563	1,643	496 3,757	534 3,090	714 9,197	768 9,467	344 3,335	2,494
TOTAL, CLASS II	44,693	84,399	54,590	31,439	34,650	84,455	41,046	60,100	83,648	48,000
ID. Articles whally or moisty Manufactures— A. Irvs. and Steel and Manufactures.	11,491	25,000	99,677	63,599	28,631	10,196	#3,001	47,310	11,314	20,578
B. Other Matals and	8,473	6,800	4,579	6,960	6,911	1,921	10,110	13,674	8,824	8,19

	TOTAL, CLASS II	14,113	14,177	04/990	01,123	04/100	24,129	41/140	94109		80,111
110	. Artisha whally or mainly										
	A. Irvn and Steel and Manufactures	10,693	25,009	25,477	60,599	28,631	10,156	\$3,061	47,399	36,354	20,519
	B. Other Matals and Monpfrotures	8,473	6,800	4,279	4,960	6,911	8,993	10,110	33,674	8,824	8,920
	G. Oatlery, Hordware, Inchescents and In-	4,163	4,3173	4,551	4,656	4,927	6,416	n,tos	6,608	4,744	4,809
	D. Telegraph Oshkos and Apparatus.	2,860	2,146	2,600	1,006	666	1,662	3,412	1,471	TIO	200

A. Irve and Steel and	10,693	25,009	25,477	60,599	28,631	987,96	#3,044	47,399	36,354	20,519
B. Other Matals and Monnischer	6,473	6,800	4,179	4,960	6,911	1,921	10,110	33,674	8,876	8,720
C. Oatlery, Horfware, Implements and In-	4,163	4,375	4,551	4,656	4,997	4,416	n,tos	5,608	1,744	4,800
D. Telegraph Oables and	2,860	1,146	2,600	1,006	605	1,662	3,412	1,471	110	200
E. Machinery E. Ships (now)	18,690 6,519 1,078	17,619 8,149	38,785 6,879	90,058 6,894	\$1,065 6,455 1,583	26,960 6,431	95,773 6,014 1,004	69,765 30,006 3,608	31,000 10,897 1,367	26,389 5,335 1,473

C. Oatlery, Hordware, Implements and In-	4,163	4,375	4,551	4,656	6,397	6,416	n,tos	6,608	4,744	4,800
D. Telegraph Cobles and	2,800	2,146	2,600	1,996	605	1,662	3,412	1,471	THO	2,14
B. Mochinery F. Birps (new) G. Maxinfastures of Wool	18,690 4,518 1,078	17,619 9,149 1,076	18,755 6,873 1,470	\$0,058 6,804 1,810	\$1,065 6,455 1,583	26,960 6,451 1,214	96,773 6,644 1,006	69,765 30,006 3,608	31,000 10,897 1,967	1,00 1,00 1,00
Ind Tester (India) ing Fundure). H. Yarns and Testile Fabrics— (1) Cotton (2) West (4) Other Ma-	68,780 94,800 19,191	73,606 21,690 13,757	79,458 95,506 19,190	T6,612 26,866 15,606	66,676 27,472 18,415	92,011 29,917 13,905	99,579 63,169 14,933	\$10,487 \$5,676 \$6,601	96,664 99,377 23,430	98,495 50,495 14,995

tertals.										
L Apparel Drngs.	4,490 12,154	0,898	7,517 16,016	1,665	5,745 16,966	4,022 14,684	6,816 16,951	7,176 17,621	16,562	7.81 17,11
Byes and Colours. E. Leather and Mannfec- tures thereof Cin- chalan Brots and	5,876	5,092	6,411	4,947	6,750	8,660	6,589	6,800	5,030	4,64
Shom and Gleves). L. Earthenware and	6,072	3,000	2,997	3,276	3,116	8,206	8,600	1,019	8,700	5,6
Glass.	1 445				1000	1.010	9744	9.744	9.315	9.00

L. Earthenware and	6,072	8,000	3,997	3,276	3,116	5,206				3,81
M. Peger E. Miscellaneous	1,649	1,660	21,487	1,796 23,351	1,977 25,074	1,940 96,904	9,044 62,753	2,344 15,512	9,315 33,504	2,50 12.52
Marrie Court III	000 004	999 696	664 665	955.510	964.836	271,019	606,584	344,773	291,935	209,08

Miscell processed Unclared

DETAILED TABLES.

40.834 41,859 48,988

1.600 9.955 2,316 1.585 2,553 2.623

54,542

4.555 1,145

417 124 540

60

1,101

1,491 1,410 1,043 808

51,143

12,187 19.077 15.161 11.000 11.000

1.152

31,593 55,575 55,815 14,520

60,905 49.850 79,443 53,443

6.008 5,927 4.114 5.555

3,540 4,017 3.687 4.097

101

54,853 \$4,935

1,180 1,041

4,983

10,920

61.765 55.795

4,040 5,722

9,881 1,008

1.350 1.502 1.5%

59,108

6,153 K,845

324,022 291,700

205.917 415.278

109

4,260

2,516

22,413

15.500

400,811

TABLE IV .- SHOWING THE VALUE OF ALL ARTICLES IN EACH OF THE PRINCIPAL GROUPS OF UNITED

ENGION PRODUCE I AVERAGE PRICES PR				SEP KIR	ODOM IN	THE YE	ABS 1900	-1909, E	STEMATED	AP PRE
_	1600.	164.	1932.	1605.	190 L	1964.	1905,	1607.	150%	1906.
				The	oned in (000 smiste	ŋ.			_
J. Facd, Brink and Tobasco— A. Grain and Flour* B. Mest, including	#65 865	1,049 655	1,890 680	1,734 618	1,555	2,776 867	2,500 1,138	2,950 1,131	5,500 168	3,153 936
O. Other Food and Delakt	13.900	13,466	11,939	15.652	14.640	16,586	35,710	18,844	14,550	16,910

13,552 203 14,640 fi. Tuberes 614 615 1.527 1,000 1.255 1,447

TOTAL, CLASS I. ... II. Bow Materials and Articles marriy Unmarrifactured ---\$1,533

441

800 266 504 530 âTS 463 A53

88,561 35,951 MO.005 48,843 53,542 45,445 41,350

5,481 5.000 3,850 1,664

5,665 4,257 5.510 9,553 18,435

1,688 1,097 1,723

25,240 91,804 25,555

1,793 1,061 9.065 2.221 3,855 9,419 5,058

935.10 21,763 33,444

• In 1909 and unbecoment years, Nice cleaned or milled in the United Kingdom, and previously exciteded, is included as British Produce, these were also made in 1922 and 1929, which possible in the immater of a number of articles, previously insteaded as "Other Articles of Pool and Dirigs," in this events, "Region and Tour." was non-negative to the group "Grain and Flour."

† In 1902 and 1903, certain articles were interspected from this group to the groups "Grain and Flour" and "Meat, &c." Printed image digitised by the University of Southampton Library Digitisation Unit

043

1,460 1,446 1,550

1.100

11.470 12,454 12.65% 19,988

4,506 1,072

2,000

13,729 4,019

4.162

1,994 5,562 1.422

1,16 1,224 1,164

3,016 5,198 2,546 8,200

ual, Colce ami Petcat Post, 58,826 56,625 87.511

R. Lyan One, Street Iron

SERVE

11

Cetten

K. Misorlispowa

and Steel. Other Motallio Ocea... Wood and Timber ...

Estarials for Paper

TOTAL CLASS IL ... III. Anistes wholly or mainly on and liter and Manafactures

thereof. Hardware.

C. Cotlery, Hardware, Emplements and 4,161

D. Telegraph Cabics and

9. Manufactures of Wood

(2.) West 94,550

J. Chemicals, Drugs, Dym and Colours, E. Lewher and Marri

M. Paper ...

N. Misoclianeers

sanfactars is rea-and Timber (in-cluding Furnities). H. Yavne and

> (3.) Obber He-19,154

factures thereof (In cluding Boots and

TOTAL, CLASS III. ... IV. Missellancens a n.d. 17a-

classified (in olading Paper Peet).

GRAND TOTAL ... 551.192 291,047

Sturk

H. Machinery ...

F. Skies (new) ...

Textile 111 Materials, Oli Sanda, Nota, Orla.

2,340

31,422 thereof.

0.475 1,005 7,756 6,435 4,880

2,503 5,506 1,111 1,914

19,620 90,806 25.113

0.805 6,178 1,425

69,790 77.434 23.515 79,940

8,816 4,088

8,079

1,045 1.611 1,597

210 821 270 508 401 470 804 140

PART II .- EXPORTS OF PRODUCE AND MANUFACTURES OF THE UNITED KINGDOM-continued.

6,060 6,720 5.542 1,270 7,895 8,869 9,480 8.517 8,993

6,764 4,724 4,433 6,095 4,512 5,713 7,533 7.204 6,100 1,619

323 265 240 220 224 261 243 231 220 116

27 14 20 81 40 13 155 184 200 200

1,077 1,184 891 824 727 659 663 865 745 219

1,653 1,800 1.641 1.842 1.882 1,639 1.612 1.897 1,711 1.017

110

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Skins,
J. Natorials for Paper
Halting,
K. Muscillantons

III. Articles whally or mainly Manufactured— A. Iron and Steel and Manufactures

C. Ontley, Hor-Implements Instruments.

L Apparel

thereof. B. Other

D, Telegraph Cables and Appacetas. Manuagy octps (new) Manufactures of Wood and Timber (includ-ing Furniss 714 941 585 754 119 1,018 563 1.021 508 1,085

J. Charmenia, Drugs, Dyes and Colours. E. Leather and Manufac-tures themsel (in-

M. Paper ... N. Misoellaneous

IV. Misselfancous and Unclassi-fied (including Presci Post).

stayes thereof (in-cluding Boots and Shoes and Gloves), arthur wave and L Earthenware

TOTAL CLASS III. . .

GRAND TOTAL ... \$4,980

TOTAL CLASS II. ...

18
DETAILED TABLES.
PART III.—EXPORTS OF FOREIGN AND COLONIAL MERCHANDISE. Table I.—Showing the Declare Value of Articles inclined is rade of the Principal Groups of Foreion and Colonial Product Re-Exporate Fine the Uniform is the Years 1800-189
FOR WHICH AVERAGE PRICES CAN BE OBTAINED.

ņ

-	1990.	1901.	1500.	1908.	1904.	1906.	1995.	1907,	190%	1506,
				75	onesad #+(1000 applitio	0.	_		-
L. Food, Drink and Tolan	10-	1							1	l
A. Umin and Flour	1,60	1,534	550	600	1,248	1,590	1,563	1,996	1,465	623
B. Meat, including	A14- 97	143	597	964	641	725	155	780	118	625
C. Other Foodman I	ulak 5,54	9,066	7,897	3,650	5,500	6,500	1,488	9,046	8,116	1,708
D. Tobacce	- 12	454	459	521	245	991	931	217	205	271

				1					
1,616	2,534	550	600	1,248	1,590	1,993	1,996	1,445	
975	943	597	994	641	115	155	780	118	
5,740	9,005	7,897	3,650	5,500	6,500	1,488	9,046	8,116	1,
397	454	439	921	245	991	231	217	205	
11,755	11,097	3,525	30,045	10,636	11,874	11,711	11,738	10,580	- 4
Π.								T.	_
	973 5,740 397	973 043 6,740 9,008 397 454	973 543 597 5,740 5,556 7,897 397 454 439	973 043 587 064 8,740 9,008 7,897 0,490 997 454 499 931	973 043 807 064 641 6,760 0,006 7,897 0,490 0,000 397 456 459 232 245 11,555 11,667 0,005 30,045 30,034	P73 D43 S87 G64 581 238 5,90 5,00 7,00 8,00 8,00 8,00 327 454 459 521 246 8,00 11,07 11,295 31,207 3,123 30,045 10,264 111,071	PCS D63 S87 S64 S61 T38 S85 5,99 5,260 7,297 3,460 3,000 6,300 3,460 397 644 499 221 365 525 231 11,297 3,410 30,043 30,043 11,314 11,711	973 043 847 664 641 338 585 710 5,590 9,065 7,107 3,400 3,000 8,300 8,468 8,008 307 446 459 221 231	973 643 567 664 641 326 555 750 715 5,700 0,006 7,507 0,460 0,000 5,500 8,666 8,066 6,110 907 454 450 921 245 926 921 217 925

	Il. Meat, including Ant-	973	943	597	964	641	220	155	780	118	63
	C. Other Food and Drink	5,740	9,066	7,897	3,650	5,500	6,500	1,488	9,048	8,116	1,70
	D. Tobacco	397	454	439	521	245	999	991	217	205	27
	Total, Class I	11,755	11,597	3,525	30,045	30,634	11,874	11,711	11,733	10,580	4,63
и	Raw Manerials and Articles mainly Unmanuduc- tured				T						
	A Coal, Cake, and Patent Peck	1		1	1	-	-	-		1	
	R, Iron Ore, Somp Iron and Steel.	18	28	88	35	27	47	27	23	14	
	C. Other Metalife Ores	116	166	217	14.2	240	841	435	494	507	

	enals for Food. C. Other Food and Drink	5,740	9,008	7,837	3,650	5,500	6,500	1,418	9,048	8,116	1,716
	D. Tobsone	397	454	439	521	245	991	991	217	205	271
	Total, Class I	11,755	11,197	2,525	39,045	33,634	11,874	11,721	11,738	10,560	4,016
и	mainly Ummanufac-										
	A Coal, Coke, and Patent Paul.	1	8	1	1	-	- 1	-		1	
	R, Iron Ore, Somp Iron and Steel.	18	88	88	35	27	47	27	23	14	16
	C. Other Metallic Ocea	116	166	277	142	240	841	655	494	507	26
	D. Wood and Timber	849	516	847	863	861	848	112	774	619	603
	E. Gotton	1,164	8,480	4,714	7,890	7,543	6,960	7,100	10,322	8,209	1,041

D. Tobacco	397	454	439	521	245	991	221	217	205	271
TOTAL, CLASS I	11,755	11,597	2,525	30,045	30,634	11,874	11,721	11,738	10,550	4,616
II Baw Manerials and Articles mainly Unmanufac-										
A Goal, Coke, and Patent Paul.	1		1	1	-	-	-	•	1	
R, Iron Ore, Somp Iron and Steel.	10	88	88	35	27	47	27	23	14	18
C. Other Metallic Ocea	116	166	217	142	240	841	435	494	597	26
D. Wood and Timber	843	516	847	863	861	848	112	774	619	60
E. Cotion	1,084	8,480	4,714	7,890	7,543	6,960	1,100	10,322	8,209	1,761
F, Wool	1,561	10,796	10,519	30,846	9,518	11,179	11,428	15,800	12,996	15,860
G. Other Totallo Ma-	1,010	4,107	3,735	5,097	5,125	3.784	4,818	0,076	8,197	2,514
H. Oil Seeds, Nata, Oils, Fact and Gazes.	4,150	4,619	4,782	4,814	4,542	1/954	1,857	8,894	4,848	8,631
1. Hyden and Undressed	6,334	4,881	4,665	4,880	5,700	6,659	1,377	8,640	5,490	5,539

201 1.69 216 166

> 211 41.264

198 1,168 1,551 1,156

72.011

1,090

10,956

44,599

568 264

158 166 155 69 20

111 118 155

505 350 477 338 553 860

200 504 523 124 280

> 100 256 118

> > * Less than 4100

mals for Pool.		140	***				144	100	110	9.13
C. Other Food and Drink	5,740	9,005	7,897	3,650	5,500	6,500	1,455	91016	8,116	1,70
D. Tobacco	397	454	439	921	245	991	991	217	205	271
TOTAL, CLASS L	11,755	11,597	2,525	30,045	10,634	11,874	11,711	11,738	10,550	4,610
II Baw Materials and Artioles mainly Unmanufac- tures— A Coal Cake, and Patent	Τ,	,	1	1					Τ,	
		10	10		27	47				
B, Iron Ore, Somp Iron and Steel.	18			35			17	23	14	19
C. Other Metallic Ocea	116	166	217	14.2	240	841	455	494	507	
D. Wood and Timber	663	516	847	853	861	848	112	774	619	

PART III .- EXPORTS OF FOREIGN AND COLONIAL MERCHANDISE - continued.

DETAILED TABLES TABLE II .- SHOWING THE VALUE OF ARTICLES INCLUDED IN EACH OF THE PRINCIPAL GROUPS AS SHOWN IN TABLE L, ESTIMATED AT THE AVERAGE PRICES PREVAILING IN 1900. 360L 1902, 1906, 1804, 1805, 1805, 1807, 1908, 1808

19

				720	THE BANK	Coddiano COL).			
L. Feed, Drink and Tubacco-										
A. Grain and Plour E. Mest, including Aut-	1,666	1,529	635	591	1,888	1,984	1,150	1,454	2,279	705
	979	841	633	560	886	854 9,799	578	285	7,097	873
O. Other Food and Drink D. Tohnero	8,740	1,054	8,068	5,844 587	8,694 917	9,763	1,746	285 9,809 181	7,987	7,60
TOTAL OLASS I	11,558	12,086	9,640	10,300	13,008	19,013	11,855	11,042	9,995	9,01
Raw Materials and Articles						. 1				
mornly Unmanufac-										

main for Pool. Q. Other Food and Drink D. Tohneo	873 8,740 397	1,096 383	833 8,065 588	563 8,844 887	8,694 9,17	9,763 197	578 9,746 177	7,809 155	7,087 178	7,628 180
Tours, Orang I	11,558	12,086	9,640	10,310	11,008	19,013	11,888	11,042	8,805	9,043
II. Raw Materials and Articles metricy Unessaufac- tanel— A. Cool, Ode and Patent Parl.	1	,	1	1	_	-	_		2	1
R. Iron Ore, Sersp Iron	25	81	64	40	26	56	34	32	16	19

D. Tobseco	397	383	205	187	917	187	177	185	178	181
Toras, Orass I	11,558	12,686	9,640	10,300	11,008	19,013	11,888	11,042	9,905	9,043
II. Raw Materials and Articles molely Unessaufac- tered-										
A. Coal, Colte and Patent Fast.	1		1	1	- 1	-	-		2	1
R. Iron Ore, Sersp Eren	25	81	64	40	26	56	36	32	16	19
C. Other Metallic Ores D. Wood and Timber E. Octoon	228 532 5,354	184 549 5,007	547 643 6,597	157 694 7,313	174 789 6,000	911 735 6,665	568 929 2,841	308 899 7,113	61.8 997 6,005	117 5,194

TOTAL CEASE I	11,258	12,000	9,640	10,300	11,008	13/013	11,885	11,042	9,905	9,013
II. Ban Materials and Articles morely Unessaufac- turel-					11					
A. Coal, Coke and Patent	1	,	1	1	- 1	- 1	-		2	1
R. Iron Ore, Sersy Eren and Steel.	25	81	64	40	26	56	34	33	16	19
C. Other Metalife Ores	278	184	347	157	174	211	565	308	61.8	- 42
D. Wood and Timber	552	549	643	694	110	795	929	809	997	117
	5,384	5,007	6,597		6,005	6,003	2,841	7,513	6,535	5,594
F. Wool	7,541	11,958	13,056	13,594	9,600	10,791	10,181	12,155	12,558	14,026

Raw Materials and Articles motaly Usessaufac- tured— A. Coal, Cole and Patent	1	,	1	1	_	_	_		,	1
Past.										
R. Iron Ore, Sersy Eren	25	81	64	40	26	88	34	33	16	19
C. Other Metallic Ores	273	154	347	157	174	211	565	308	61.8	
	552	549	643		533	735	922		227	117
	5,354	5,007	6,597	7.312	6,000	6,033	2,841	T.513	6,535	5,594
	7.541			13,394				12,155		
6. Other Textile Ma-	3,559	4,110	3,625	0,599	3,350	5,639	3,588	4,005	6,140	5,088
H. 00 Sords, Nuts, Oils, Fats and Genna.	4,172	4,435	4,441	4,325	6,422	4,411	4,273	4,796	4,295	5,540
I. Hides and Undressed	5,504	6,811	4,682	5,535	4,606	5,442	6,377	6,000	3,023	4,735

433

283 234 144 150 63 **

6,732 7,689

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24 59 45 48 83

7,097 7.165

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8,465 A 923

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monly Unmanufac-										
A. Coal, Colo and Patent Parl.	1	3	1	1	-	-	-		2	1
B. Iron Ore, Sersy Eren	25	81	64	40	26	56	36	33	16	19
C. Other Metallic Ores	278	154	347	157	174	211	565	308	61.8	- 43
D. Wood and Timber	552	149	643	694	183	795	929	809	997	117
	5,384	5,007	6,597	7.312	6,000	6,003	2,841	T.513	6,535	5,594
	7.541		13,056	13,594	9,600	10.791		13,155		
6. Other Textile Ma-	3,559	6,650	3,623	0,549	3,550	5,639	3,588	4,005	6,140	5,088
H. Off South, Nuts, Oils, Fats and Genos.	4,172	6,435	4,441	4,325	6,422	4,611	4,273	4,796	4,295	5,540
L Hides and Undressed	5,504	6.633	4.602	4.535	4.605	5,442	6,377	6,000	3,023	4,735

4.692

419 623 250 450 283 294 502

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684 75-9

965 1.085 1.490 1.183 1.185 1.120 24

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1.484 1400 1.455 1.551 1,566 1,459 1.255 1316

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1,017 1,241

110 146 25 133 104

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65

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J. Materials for Paper

III. Articles wholly or mainly A Iron and

> B. Other . Yetala

I, Aymesi

J. Obsainh Dyes and Colours.

M. Paper ...

15503

TOTAL CLASS II. ..

ther Retain and Manufactures 4,754

Man witherect. Hardware C Cettery

D. Telegraph Cabbas and E. Manufacty T. Shine (new) and Timber Geolod ing Parathure). H. Yerrs and Fabrica

R. Lessher and Many fac-tures thereof (in-cluding Boots and 1,965

> TOTAL CLASS III. .. 20,576

SEAST TOTAL __

L Earthsuwaye

N. Missellenegas

IV. Miscellaneous and Unglassi-fied (including Parcel Peet).

TABLE IIL-SHOWING THE	DESCRIPT	VALUE OF A	AL ARTIOLES IN	EACH OF THE	PRINCIPAL GROUPS OF
FOREIGN AND COLONIAL	Рвортов	BE-EXPONTED	FROM THE UNITED	KINGDOM IN T	HE YEARS 1900-1909.

GRAND TOTAL ...

PART III,-EXI	PORTS	OF FO	REIGN	AND	COLON	LAL M	ERCHA	NDISE-	-continue	d.		
TABLE III.—SHOWING THE DECLARD VALUE OF ALL ARRICLES IN EACH OF THE PRINCIPAL GROUPS OF												
FORRIGN AND COLONIAL PRODUCE BE-EXPONTED FROM THE UNITED KINGDOM IN THE YEARS 1960-1909,												
										_		
_	190).	1991,	1902,	1903.	1904,	1905,	1906,	1507.	1906.	1500.		
	-											

DETAILED TABLES.

I. Poed, Drink and Tobasso-				The	count de	(900 coxiste)	l).			1
A. Grain and Flour B. Mest, including Ani- mals for Food.	1,758 979	1,694 903	711 921	649 701	1,529	1,544 613	1,104 600	1,696 630	1,569 766	1,5
O. Other Food and Drink D. Tokucon	6,818 397	9,355	7,911	8,517	6,881 265	9,680 221	9,756 993	9,120 217	6,332 223	9,73
				-				7777	77.70	100

O. Other Food and Drink D. Tokacon	6,818 397	9,355	7,911	8,517 311	6,681 265	9,680 221	9,756 993	9,195 217	6,332 223	9,3
Toras, Coarm I	11,962	12,155	19,002	39,214	10,664	11,956	11,688	12,000	10,793	11,0
II. Baw Materiels and Articles sadinly Unconsulter- streed— A. Cosi, Oake and Patent Fuel.	1	2	,	1	-	-	-	:	1	
R. Iron Ore, Saran Iron	25	32	88	35	22	47	27	28	14	

stand- Unmanufac-										
A. Coal, Cake and Petent Fuel.	1	2	1	1	-	-	-	1	1	٠.
R. Iron Ore, Spray Iron and Reed.	25	33	88	85	98	47	97	28	14	
O. Other Metallie Over	284	118	994	172	264	309	126	915	146	
			647	663			912	776	624	
E. Cetton.,	0.366	8,660	6,764		7,018		7.101	10.172	8,549	5.8
				20,545		11,172	13,435	11,610	12,996	16
G. Other Textile Ma-	8,319	4,127	3,794	8,087	8,556	6,784	4,656	6,274	8,127	8
H. Oil Soods, Nats, Oils, Pata and Gross.	6,295	4,400	4,795	4,863	1,000	4,460	4,544	5,617	4,675	6,5
I. Hitter and Undresset	6,214	4,811	4,685	4,554	4,706	6,892	7,217	6,931	8,490	U
	116			118	146	553	164	355	69	

E. Cotton F. Wool G. Other Tentile Ma-	4,364 7,541 8,339	8,689 10,798 4,197	6,764 10,829 8,798	7,600 20,545 3,087	7,018 9,713 8,586	6,969 11,172 6,784	7,101 11,635 4,656	36,322 13,610 6,274	8,369 12,566 8,127	181 161 53
H. Oli Seeds, Nats, Olis, Tata and Gome.	6,295	4,400	4,795	4,883	1,068	4,460	4,544	5,617	4,675	6,71
I. Hide and Undresset	5,214	4,831	4,685	4,584	6,706	6,893	7,217	6,731	8,490	1,43
J. Materials for Paper Making.	116	111	118	118	146	553	166	155	69	U
K. Misolianova	6,796	6,531	6,790	9,088	9,334	10,916	11,150	10,545	6,686	13,77
TOTAL, CLASS II	85,589	57,122	16,176	61,161	35,974	44,880	46,386	88,971	44,686	84,02
III. Articles whelly or moinly Monotociered— A. Iren and Steel and Manufactures	497	808	880	476	560	531	890	879	365	20

TOTAL, CLASS II	33,509	\$7,122	16,176	61,161	35,974	44,880	46,384	88,371	44,086	86,00
III. Articles whelly or mainly Monofactured—								220	265	20
A. Item and Steel and Manufactures thereof.	497	808	880	476	556	531	850			
B. Other Metals red Manufactures thereof.	6,612	6,790	4,447	4,100	4,632	8,756	7,855	7,200	6,118	6,900
O. Oatlery, Hardware, Implements and In-	182	569	661	848	840	809	643	130	569	60
D, Tolograph Cubles and Appendes*	-	- 1	-	-	- 1	-	-	-	n - y	-
E. Machinery	607	403	651	934	861	1,116	1,468	1,488	1,101	1,85
F. Ships (new)†	-	- 1	-	6	5	15	30	- 6	1	
G. Manufactures of Wood	110	116	100	150	220	160	160	207	221	90

O. Oatlery, Handware, Implements and In-	163	000	661	818	+40	809	(-6)	100	004	
D, Telegraph Cubics and Augments*	- 1	- 1	-	- 1	- 1	-	-	- 1	- 1	-
E. Nachmery	607	401	651	934	861	1,115	1,468	1,488	1,101	1,80
F. Shige (herr) ;	-	-	- !	6	5	15	30	- 4	1	и
G. Manufactures of Wood and Timber (Incind- ing Furnitary).	107	116	199	190	270	160	160	207	221	20
	4,765	5,908	5,275	6,010	6,587	6,618	7,192	8,174	7,387	7,95
L Apparel	35	54	70	61	68	12	195	165	205	20
J. Chemicals, Drugs.	2,008	2,156	1,655	1,584	1,404	1,676	1,566	1,716	1,285	1,88
Dyes and Colours.						2.00	1000	1 000	1 999	100

L Apparel	35	54	70	61	68	13	125	165	205	
J. Objectionia, Drugs.	2,008	2,156	1,655	1,084	1,404	1,679	1,966	1,716	1,285	1,
Dyss and Coborns. E. Leether and Manufac- tures thereof (in- studing Boots and Show and Gloves).	1,607	1,861	1,565	1,581	1,688	1,690	1,975	1,965	1,773	1,
L Earthonware and	23.3	905	304	359	326	289	183	201	189	
M. Paper	110	128	160	194	116	21	122	147	149	

shading Boots a Shad and Gloves L. Earthonware as	212	905	304	559	306	280	183	201	189	
M. Paper	 110	128	160	194	116	91	122	147	149	
N. Hispellanacus	 2,178	2,069	2,186	2,611	2,750	3,076	6,260	3,234	6,071	3
Maria Constitu	17710	10 102	34.000	18.055	10 599	\$1.549	\$6,110	25,776	25,789	24

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¹⁵⁵ 115 153 140 101 110 165 190

V. Miscellaneene and Unclear-fed (uncluded Percel Perch. Included the support in the Group III. N.
 Included partly in the Group III. A. and partly in the Group III. N. in the years 1900-1902.
 I. Leen than 4000.

-	1900.	1900.	2909,	1905.	1904,	2905.	1904,	1907,	1906.	1990
I, Food, Drink and Tobacco	-1			736	meand #s (160 omitte	6).			_
A. Grain and Floor	1,716	1,022	684	640	1,123	1,752	1,280	1,600	1,856	1,222

		1							1	į.			
I, Food, Drink and Tobacco-	Thousand & (160 omitted),												
A. Grain and Floor	1,716	1,022	684	640	1,423	1,492	1,280	1,600	1,856	1,222			
B. Heat, including Arti-	979	800	855	195	643	711	617	604	572	500			
C. Other Food and Drink	8,638	9,466	8,160	8,612	8,064	9,856	9,811	8,811	5,943	9,003			
D. Tubson	397	585	209	987	917	157	177	255	173	180			
Toran Chass I	11.902	10.075	10.064	50.600	11.000	10.000	11 667	11.50	31.574	11.02			

C. Other Food and Drink D. Tokson	8,538 397 11,982	9,406 586 19,575	8,160 389 90,084	8,642 987 30,477	8,084 917 11,065	9,8% 167 18,964	9,811 117	8,811 258 21,054	5,643 273 26,274	9,003
I. Saw Haterials and Articles malriy Unmarringtond— A. Cool, Coke and Parent Fact.	1		1	1	-	_	_		2	,
B. Irun Ore, Sorap Izon	25	81	61	461	25	59	36	31	16	22
C. Other Metallio Ores	284	214	356	197	2.0	231	275	321	414	265
D. Wood and Timber	552	N/A	GES	654	740	176	999	57.0	207	7/2

m

Manufactures Budwire

Manufacturer of Wood and Timber (in-

Leother and Many 1.897

TOTAL CLASS III. .. IV,-Missellaneous not Un-

Implements D. Teb E. Machinery

F. Shins (needs)

Apparel

M. Proper ...

N. Miscottaneous

\$32 601

600

117 110 193

4,760 5,007 4.454 4.001 1.064 4,505

2.503 9.523 1.545 1,190 1.657 1.604 1,514 1,668

116

2.178 1,978 2,104 1.305 2,422

111 wated Greinding god Posts GRAND TOTAL ...

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Baw Haterials and Articles malaly Unmaurifactured— & Cool, Colo and Parent Fact.	1		1	1	-	_	_	:	,	
B. Irun Ore, Sorag Iron, and Steel.	25	81	61	461	25	59	36	31	16	13
C. Other Metallio Ores	284	214	300	157	2.0	238	275	324	414	265
D. Wood and Timber	552	568	645	654	7/0	196	929	500	717	747
E. Cotton	5,354	8,037	6,567	7,112	6,600	6,696	5,843	7,511	6,845	6,604
F. Wool	7,561	11,906	11,034	11,105	9,695	10,791	10,381	12,155	12,543	11,075
G. Other Textile Ma-	3,259	4,499	8,600	3,349	3,820	3,629	5,856	4,005	8,790	3,010
H. Oil Seeds, Note, Oile,	4,295	4,456	4,482	6,844	4,465	1,138	4,286	4,816	4,885	5,115

C. Other schamo Ores	294	314	356	257	2.0	233	275	324	414	265
D. Wood and Timber	552	568	945	654	7/0	126	129	500	717	147
E. Cotton	5,894	8,657	6,567	7,112	6,600	6,696	5,841	7,511	6,845	6,604
F. Vosl	7,561	11,906	11,004	11,305	9,685	10,791	10,381	12,155	12,543	11,075
G. Other Textile Ma-	3,259	4,499	\$,500	3,349	3,820	3,629	1,814	4,005	8,740	3,010
H. Oil Seeds, Nuts, Oils, Fats and Gums,	4,295	4,456	4,482	5,844	4,465	1,155	4,286	4,816	4,885	5,118
I. Elder and Undraned	5,214	4,836	4,963	4,836	6,636	5,143	6,817	6,400	5,695	6,147
J. Materials for Paper Making.	118	107	107	114	113	140	144	189	65	164
K. Miscellaneous	6,796	4,706	7,092	5,163	7,940	8,716	8,458	8,805	8,084	8,475
Power Of the 17	****	37.632	46.006	11.000	40.154	10.010	10.040	44.400	10.500	62.111

G. Other Textile Ma- terials.	3,259	4,499	8,600	3,369	3,820	3,629	1,894	4,005	8,797	3,010
H. Of Seeds, Nate, Otto, Pate and Germa	4,293	4,456	4,482	5,844	4,165	4,458	4,256	4,816	4,865	5,118
I. Elifes and Undressed Skips.	5,214	4,536	4,963	4,836	6,636	5,143	6,817	6,400	5,035	6,147
J. Materials for Paper Making.	118	107	107	114	113	140	144	189	65	164
K. Miscellingows	6,795	6,706	7,092	5,561	7,960	8,798	8,458	8,805	8,054	8,475
TOTAL, CLASS IL	51,519	37,797	18,995	89,297	27,451	40,046	40,643	44,400	10,792	40,334
II. Articles whelly or mainly Havefurtered				-			-			
A. Iron and Steel and Manufactures	457	502	601	625	653	832	356	396	294	2002
R. Other Metals and	4,512	5,215	8,291	1,000	5,000	5.491	6,150	5,647	6,433	4,301

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Included parity in the Group III. A. and partly in the Group III. N. in the years 1900-1902.
 Lees than \$100.

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67,817 Incinded throughout in the flores III. N 800 1.020 1,554

1,903 1,657 1.661 1.133

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1,533 1,976 1 100 1.473 1,200 1360

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2,973 2.836 2.612 2,918

160 191 500 318

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900